

PALM INTRANET

Day: Monday Date: 7/17/2006 Time: 12:27:59

Inventor Name Search Result

Your Search was:

Last Name = SALISBURY

First Name = J.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60116891	Not Issued	==		DYNAMIC ASSOCIATION OF MASTER AND SLAVE IN A MINIMALLY INVASIVE TELESURGICAL SYSTEM	SALISBURY JR., J. KENNETH
08429266	5587937	150	04/25/1995	FORCE REFLECTING HAPTIC INTERFACE	SALISBURY, J. K.
09508871	<u>6786896</u>	150	07/17/2000	ROBOTIC APPARATUS	SALISBURY, J. KENNETH
09964171	6587750	150	09/25/2001	REMOVABLE INFINITE ROLL MASTER GRIP HANDLE AND TOUCH SENSOR FOR ROBOTIC SURGERY	SALISBURY, J. KENNETH
09972322	6837883	150	10/05/2001	ARM CART FOR TELEROBOTIC SURGICAL SYSTEM	SALISBURY, J. KENNETH
10016661	Not Issued	71	10/29/2001	Long elements method for simulation of deformable objects	SALISBURY, J. KENNETH
10022114	6853965	150	11/16/2001	FORCE REFLECTING HAPTIC INTERFACE	SALISBURY, J. KENNETH
10052204	Not Issued	95	01/15/2002	REPOSITIONING AND REORIENTATION OF MASTER/SLAVE RELATIONSHIP IN MINIMALLY INVASIVE TELESURGERY	SALISBURY, J. KENNETH
10055565	Not Issued	71	10/26/2001	Method and apparatus for determining forces to be applied to a user through a haptic interface	SALISBURY, J. KENNETH
10076812	6991627	150		ARTICULATED SURGICAL INSTRUMENT FOR PERFORMING MINIMALLY INVASIVE SURGERY WITH ENHANCED DEXTERITY AND SENSITIVITY	SALISBURY, J. KENNETH
10121283	6684129	150	1	MASTER HAVING REDUNDANT DEGREES OF FREEDOM	SALISBURY, J. KENNETH
10314001	Not	93	12/05/2002	DEVICES AND METHODS FOR	SALISBURY, J.

	Issued			PRESENTING AND REGULATING AUXILIARY INFORMATION ON AN IMAGE DISPLAY OF A TELESURGICAL SYSTEM TO ASSIST AN OPERATOR IN PERFORMING A SURGICAL PROCEDURE	KENNETH
10424536	Not Issued	40		Cooperative minimally invasive telesurgical system	SALISBURY, J. KENNETH
10893613	Not Issued	30	07/15/2004	Robotic apparatus	SALISBURY, J. KENNETH
<u>10990226</u>	Not Issued	41	11/16/2004	Force reflecting haptic interface	SALISBURY, J. KENNETH
11019808	Not Issued	20	12/20/2004	Robotic hand with extendable palm	SALISBURY, J. KENNETH
11319012	Not Issued	20		Multi-user medical robotic system for collaboration or training in minimally invasive surgical procedures	SALISBURY, J. KENNETH
11377225	Not Issued	20	1	Repositioning and reorientation of master/slave relationship in minimally invasive telesuregery	SALISBURY, J. KENNETH
06364774	Not Issued	166	04/02/1982	MULTI-FINGERED ROBOTIC HAND	SALISBURY, J. KENNETH
06680605	4921293	150	12/12/1984	MULTI-FINGERED ROBOTIC HAND	SALISBURY, J. KENNETH
07184273	4903536	150	04/21/1988	COMPACT CABLE TRANSMISSION WITH CABLE DIFFERENTIAL	SALISBURY, J. KENNETH
07438524	5046375	150	11/17/1989	COMPACT CABLE TRANSMISSION WITH CABLE DIFFERENTIAL	SALISBURY, J. KENNETH
07682588	5207114	150		COMPACT CABLE TRANSMISSION WITH CABLE DIFFERENTIAL	SALISBURY, J. KENNETH
07861369	Not Issued	166	III I	SYSTEM AND METHOD FOR MEASURING JOINT MOVEMENT	SALISBÚRY, J. KENNETH
07900663	5327790	250		REACTION SENSING TORQUE ACTUATOR	SALISBURY, J. KENNETH
08130639	5625576	150	III I	FORCE REFLECTING HAPTIC INTERFACE	SALISBURY, J. KENNETH
08166594	Not Issued	161	14	SYSTEM AND METHOD FOR MEASURING JOINT MOVEMENT	SALISBURY, J. KENNETH
08627432	6111577	150		METHOD AND APPARATUS FOR DETERMINING FORCES TO BE APPLIED TO A USER THROUGH A HAPTIC INTERFACE	SALISBURY, J. KENNETH
08691247	6084587	150	11	METHOD AND APPARATUS FOR GENERATING AND INTERFACING	SALISBURY, J. KENNETH

				WITH A HAPTIC VIRTUAL REALITY ENVIRONMENT	ĺ
08771484	5898599	150	17	FORCE REFLECTING HAPTIC INTERFACE	SALISBURY, J. KENNETH
08857655	5797900	150	05/16/1997 ·	WRIST MECHANISM FOR SURGICAL INSTRUMENT FOR PERFORMING MINIMALLY INVASIVE SURGERY WITH ENHANCED DEXTERITY AND SENSITIVITY	SALISBURY, J. KENNETH
08857776	5792135	150	05/16/1997	ARTICULATED SURGICAL INSTRUMENT FOR PERFORMING MINIMALLY INVASIVE SURGERY WITH ENHANCED DEXTERITY AND SENSITIVITY	SALISBURY, J. KENNETH
08858048	5807377	150		FORCE-REFLECTING SURGICAL INSTRUMENT AND POSITIONING MECHANISM FOR PERFORMING MINIMALLY INVASIVE SURGERY WITH ENHANCED DEXTERITY AND SENSITIVITY	SALISBURY, J. KENNETH
09030661	5976122	150	11	ARTICULATED SURGICAL INSTRUMENT FOR PERFORMING MINIMALLY INVASIVE SURGERY WITH ENHANCED DEXTERITY AND SENSITIVITY	SALISBURY, J. KENNETH
09324137	6369834	150		METHOD AND APPARATUS FOR DETERMINING FORCES TO BE APPLIED TO A USER THROUGH A HAPTIC INTERFACE	SALISBURY, J. KENNETH
09340946	6371952	150		ARTICULATED SURGICAL INSTRUMENT FOR PERFORMING MINIMALLY INVASIVE SURGERY WITH ENHANCED DEXTERITY AND SENSITIVITY	SALISBURY, J. KENNETH
09398507	6714839	150	11 3	MASTER HAVING REDUNDANT DEGREES OF FREEDOM	SALISBURY, J. KENNETH
09398960	6459926	150		REPOSITIONING AND REORIENTATION OF MASTER/SLAVE RELATIONSHIP IN MINIMALLY INVASIVE TELESURGERY	SALISBURY, J. KENNETH
09399457	Not Issued	168		COOPERATIVE MINIMALLY INVASIVE TELESURGICAL SYSTEM	SALISBURY, J. KENNETH
09433120	6659939			COOPERATIVE MINIMALLY INVASIVE TELESURGICAL SYSTEM	SALISBURY, J. KENNETH
09464455	6522906	150	12/14/1999	DEVICES AND METHODS FOR	SALISBURY, J.

				PRESENTING AND REGULATING AUXILIARY INFORMATION ON AN IMAGE DISPLAY OF A TELESURGICAL SYSTEM TO ASSIST AN OPERATOR IN PERFORMING A SURGICAL PROCEDURE	KENNETH
11243730	Not Issued	20		· ·	SALISBURY, J. KENNETH
60059395	Not Issued	159	09/19/1997	FORCE REFLECTING SURGICAL INSTRUMENT FOR PERFORMING MINIMALLY INVASIVE SURGERY	SALISBURY, J. KENNETH
60116842	Not Issued	159	01/22/1999	REPOSITIONING AND REORIENTATION OF MASTER/SLAVE RELATIONSHIP IN MINIMALLY INVASIVE TELESURGERY	SALISBURY, J. KENNETH
60017981	Not Issued	159	05/20/1996	TELEOPERATOR SLAVE FOR ENDOSCOPIC SURGERY	SALISBURY, J.K.

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	SALISBURY	J.	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page



Day: Monday Date: 7/17/2006 Time: 12:28:10

Inventor Name Search Result

Your Search was:

Last Name = COSTA

First Name = IVAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10016661	Not Issued	71		Long elements method for simulation of deformable objects	COSTA, IVAN F.

Inventor Search Completed: No Records to Display.

First Name Last Name Search Another: Inventor IVAN Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page



PALM INTRANET

Day: Monday Date: 7/17/2006 Time: 12:28:18

Inventor Name Search Result

Your Search was:

Last Name = BALANIUK

First Name = REMIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10016661	Not Issued	71	i i	Long elements method for simulation of deformable objects	BALANIUK, REMIS

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	BALANIUK-	REMIS	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page